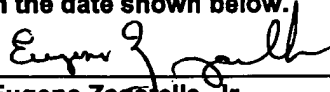


**CERTIFICATE OF FACSIMILE TRANSMISSION**

I hereby certify that this paper for Serial No. 08/367,370 is being facsimile transmitted to the Patent and Trademark Office fax number (703) 308-4734 on the date shown below.

May 30, 1997  
Date

  
Eugene Zagarella, Jr.

Patent #PD 7057P1-64A

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Patent Application of :

Stephen B. Rimsa et al. :

Serial No. 08/367,370 :

Group Art Unit: 1207

Filed: December 30, 1994 :

J. Mullis

For: STARCH ESTER BLENDS WITH  
LINEAR POLYESTERS :

**AMENDMENT UNDER 35 U.S.C. § 1.116**

Box AF  
Assistant Commissioner for Patents  
Washington, D.C. 20231

Sir:

This is a response to the final rejection of March 7, 1997 (Paper No. 14). Please amend the application as follows:

**In the Claims:**

Rewrite Claim 86 as follows:

— 86. (amended) A biodegradable moldable product or film product prepared from a compatible blend comprising a biodegradable, hydrophobic, water-repellant, amorphous starch ester having a degree of substitution of about 1.1 to about 2.5 DS and a biodegradable polyester selected from the group consisting of poly(6-caprolactone), poly(lactic acid), poly(glycolic acid), poly(hydroxy butyric acid), poly(hydroxy isobutyric acid), poly(hydroxy valeric acid), poly(hydroxybutyrate-co-valerate) and [poly(hydroxy alkanoates).] polyesters derived from hydroxy-carboxylic acids having the formula: